

## Electronic Acknowledgement Receipt

<b>EFS ID:</b>	2966254
<b>Application Number:</b>	10783675
<b>International Application Number:</b>	
<b>Confirmation Number:</b>	7215
<b>Title of Invention:</b>	Analyte monitoring device and methods of use
<b>First Named Inventor/Applicant Name:</b>	James Say
<b>Customer Number:</b>	30349
<b>Filer:</b>	Seong-Kun Oh/Michael Chen
<b>Filer Authorized By:</b>	Seong-Kun Oh
<b>Attorney Docket Number:</b>	TS-02-22
<b>Receipt Date:</b>	12-MAR-2008
<b>Filing Date:</b>	16-FEB-2004
<b>Time Stamp:</b>	17:37:34
<b>Application Type:</b>	Utility under 35 USC 111(a)

### Payment information:

Submitted with Payment	no
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### File Listing:

Document Number	Document Description	File Name	File Size(Bytes) /Message Digest	Multi Part /.zip	Pages (if appl.)
1	NPL Documents	Csoregi-Design-and-Optimization-of-a-Selective-1995.pdf	1035696 176aa88c3feb5770e4f3eeba41abf06e89f0de87	no	5

### Warnings:

### Information:

2	NPL Documents	Csoregi-Design-Characterization-and-One-Point-in-1994.pdf	1112255	no	8
			0cc31c30fa94e5e8446c8d33ec3a12b8154262bd		
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3	NPL Documents	Csoregi-On-Line-Glucose-Monitoring-by-Using-1995.pdf	1175635	no	11
			15d62297bd4ae67687d13653acf123b8d1c56636		
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4	NPL Documents	Dai-Hydrogel-Membranes-1999.pdf	2669202	no	13
			baef173d1f622df9b21d623a3aa80c30d0c31111		
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5	NPL Documents	D'Arrigo-Porous-Si-Based-Bio-Reactors-for-Glucose-2003.pdf	894066	no	8
			32a0556f5232c60a7b465a7a74eda68d7ba79ff6		
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6	NPL Documents	Davis-Electrochemical-Techniques-for-the-Development-of-1985.pdf	800100	no	18
			1d725022117e81d6bb84f0a5ba38b3987adbed59		
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7	NPL Documents	Degani-Direct-Electrical-Communication-between-Chemically-1987.pdf	1206102	no	5
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8	NPL Documents	Degani-Direct-Electrical-Communication-between-Chemically-1988.pdf	614963	no	6
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9	NPL Documents	Degani-Electrical-Communication-between-Redox-Centers-1989.pdf	243254	no	2
			2274e77c77cb31356a541d204faf73e07a62ec3a		
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10	NPL Documents	Denisevich-Unidirectional-Current-Flow-and-Charge-State-1981.pdf	1203175	no	11
			6c27d0bae3b533902dfdde35af676d7deae8c70f5		
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11	NPL Documents	Dicks-Ferrocene-Modified-Polypyrrole-with-Immobilised-1989.pdf	2892480	no	14
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12	NPL Documents	Dixon-Characterization-In-Vitro-and-In-Vivo-2002.pdf	595062	no	8
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13	NPL Documents	Ellis-Selectivity-and-Directed-Charge-Transfer-through-1981.pdf	383073	no	4
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14	NPL Documents	El-Saad-Moisture-Absorption-by-Epoxy-Resins-1990.pdf	1266906	no	7
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15	NPL Documents	Engstrom-Characterization-of-Electrochemically-Pretreated-1984.pdf	1834859	no	6
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16	NPL Documents	Engstrom-Electrochemical-Pretreatment-of-Glassy-Carbon-1982.pdf	564139	no	5
			97451eb45b85d9cb1e66a2cdf7cce8372500aff1		
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			241baac0b3e1312aa39168f2709d9348778e9f42		
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18	NPL Documents	Fare-Functional-Characterization-of-a-Conducting-1998.pdf	918697	no	12
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19	NPL Documents	Feldman-A-Continuous-Glucose-Sensor-2003.pdf	990838	no	15
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20	NPL Documents	Csoregi-Amperometric-Micro biosensors-for-Detection-1994.pdf	913927	no	9
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21	NPL Documents	Feldman-Correlation-of-Glucose-Concentration-2004.pdf	298514	no	1
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22	NPL Documents	Feldman-Electron-Transfer-Kinetics-at-Redox-Polymer-1985.pdf	2676204	no	11
			c7f4423be2d9c2c88cd088275c7c6fb4dd4086a5		
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23	NPL Documents	Fischer-Intramolecular-Electron-Transfer-Mediated-1976.pdf	630706	no	6
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24	NPL Documents	Flentge-An-Enzyme-Reactor-for-Electrochemical-1992.pdf	587464	no	6
			5d63adc763aaf52a59d685cd64c9b1338da3bca4		
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25	NPL Documents	Foulds-Enzyme-Entrapment-in-Electrically-Conducting-Polymers-1986.pdf	1852766	no	5
			2cd6148f23e7ba26086db9123c4f4be26dc33d1b		
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26	NPL Documents	Foulds-Immobilization-of-Glucose-Oxidase-in-Ferrocene-1988.pdf	702620	no	6
			3322e666c7c541c7b834ab7418d53c7fec8cca0b		
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27	NPL Documents	Frew-Electron-Transfer-Biosensors-1987.pdf	1375723	no	12
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28	NPL Documents	Frohnauer-Graphical-Human-Insulin-Time-Activity-Profiles-2001.pdf	177011	no	11
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29	NPL Documents	Frost-Implantable-Chemical-Sensors-for-Real-Time-2002.pdf	191463	no	9
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30	NPL Documents	Garg-Correlation-of-Fingerstick-Blood-Glucose-Measurements-1999.pdf	772420	no	7
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31	NPL Documents	Garg-Improved-Glucose-Excursions-Using-an-Implantable-2004.pdf	117640	no	5
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32	NPL Documents	Geller-Use-of-an-Immunoisolation-Device-1997.pdf	1271121	no	8
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33	NPL Documents	Gerritsen-Influence-of-Inflammatory-Cells-2001.pdf	218668	no	7
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34	NPL Documents	Gerritsen-Performance-of-Subcutaneously-Implanted-1999.pdf	329533	no	13
			ebdd99c589b1ba607479ab4d2df5db540fda3fb6		
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35	NPL Documents	Gilligan-Evaluation-of-a-Subcutaneous-GLucose-1994.pdf	1043332	no	7
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36	NPL Documents	Godsland-Maximizing-the-Success-Rate-2001.pdf	652343	no	9
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37	NPL Documents	Gorton-Selective-Detection-in-Flow-Analysis-Based-1991.pdf	3325451	no	46
			69bb6c7b327b8325e43fd715950d2c076bf0a195		
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38	NPL Documents	Gough-Immobilized-Glucose-Oxidase-in-Implantable-2000.pdf	101022	no	4
			ed8bdd1f32c7de2242d026bec1abffd73fc6c4a5		
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39	NPL Documents	Gerritsen-Problems-Associated-with-Subcutaneously-Implanted-2000.pdf	795964	no	3
			c1d79e6a2eb4dfd2281125d82048c988df789cd0		
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40	NPL Documents	Gilligan-Feasibility-of-Continuous-Long-Term-Glucose-Monitoring-2004.pdf	2870162	no	10
			05feac552fe83e088df912c38a86a4da3bc37e61		
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41	NPL Documents	Graham-Poly-Ethylene-Oxide-and-Related-Hydrogels-1987.pdf	2510301	no	21
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42	NPL Documents	Grant-Grant-and-Hackhs-Chemical-Dictionary-1987.pdf	892460	no	7
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45	NPL Documents	Hale-A-New-Class-of-Amperometric-Biosensor-1989.pdf	309576	no	3
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53	NPL Documents	Hawkrige-Indirect-Coulometric-Titration-of-Biological-1973.pdf	713468	no	7
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54	NPL Documents	Heller-Amperometric-Biosensors-Based-on-Three-1993.pdf	282666	no	4
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55	NPL Documents	Heller-Electrical-Connection-of-Enzyme-Redox-Centers-1992.pdf	1570729	no	9
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56	NPL Documents	Heller-Electrical-Wiring-of-Re dox-Enzymes-1990.pdf	813093 c3998858443e38f30eb9d759cfc0893b aba8efa	no	7
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57	NPL Documents	Gross-Efficacy-and-Reliabilit y-of-the-Continuous-2000.pdf	2936861 bd2db9309d46c9c17daf59a1921037ba 77657801	no	10
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Total Files Size (in bytes):			66431776		
<p>This Acknowledgement Receipt evidences receipt on the noted date by the USPTO of the indicated documents, characterized by the applicant, and including page counts, where applicable. It serves as evidence of receipt similar to a Post Card, as described in MPEP 503.</p> <p><b><u>New Applications Under 35 U.S.C. 111</u></b> If a new application is being filed and the application includes the necessary components for a filing date (see 37 CFR 1.53(b)-(d) and MPEP 506), a Filing Receipt (37 CFR 1.54) will be issued in due course and the date shown on this Acknowledgement Receipt will establish the filing date of the application.</p> <p><b><u>National Stage of an International Application under 35 U.S.C. 371</u></b> If a timely submission to enter the national stage of an international application is compliant with the conditions of 35 U.S.C. 371 and other applicable requirements a Form PCT/DO/EO/903 indicating acceptance of the application as a national stage submission under 35 U.S.C. 371 will be issued in addition to the Filing Receipt, in due course.</p> <p><b><u>New International Application Filed with the USPTO as a Receiving Office</u></b> If a new international application is being filed and the international application includes the necessary components for an international filing date (see PCT Article 11 and MPEP 1810), a Notification of the International Application Number and of the International Filing Date (Form PCT/RO/105) will be issued in due course, subject to prescriptions concerning national security, and the date shown on this Acknowledgement Receipt will establish the international filing date of the application.</p>					